| Submit 1 Copy To Appropriate District S | State of New M Energy, Minerals and Nat | | Form (| |
|---|--|--|---|-------|
| Office <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 16 | 2016 | turar Resources | Revised July WELL API NO. | 8, 20 |
| | OU CONSERVATIO | ON DIVISION | 30-025-04594 | 1 |
| 1301 W. Grand Ave., Artesia, NM 88210 District III | OIL CONSERVATION 1220 South St. F | rancis Dr. | 5. Indicate Type of Lease | |
| District III 1000 Rio Brazos Rd., Aztec, NM 87410 CF District IV | Santa Fe, NM | 87505 | STATE FEE X | |
| 1220 S. St. Francis Dr., Santa Fe, NM 87505 | | | 6. State Oil & Gas Lease No. | |
| | S AND REPORTS ON WE | ELLS | 7. Lease Name or Unit Agreement Na | me: |
| (DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLICA" PROPOSALS.) | | | Eunice Monument South Unit | |
| | as Well 🔲 Other Injectio | on Well | 8. Well Number 303 | |
| 2. Name of Operator XTO Energy, Inc. | | | 9. OGRID Number 005380 | |
| 3. Address of Operator 500 W. Illinois St Ste 100 Midlar | nd, TX 79701 | | 10. Pool name or Wildcat Eunice Monument; Grayburg-SA | |
| 4. Well Location | | 14 2 T | | |
| Unit Letter F : | 1980 feet from the Nort | h line and | 1980 feet from the West | 1 |
| Section 10 | Township 21S | Range 36E | NMPM County Lea | |
| | 11. Elevation (Show whethe | - | · | |
| | | | | |
| 12. Check Apr | propriate Box to Indicate | Nature of Notice. | Report, or Other Data | |
| | | REMEDIAL WORK | | NG |
| PULL OR ALTER CASING | MULTIPLE COMPL | CASING/CEMENT | JOB [] | |
| | | | | |
| CLOSED-LOOP SYSTEM | | | | |
| OTHER: | merations (Clearly state all r | OTHER: MIT & Bra | | te |
| | EE RULE 19.15.7.14 NMAC tion. | pertinent details, and gi C For Multiple Compl | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | ite |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet | EE RULE 19.15.7.14 NMAC tion. | pertinent details, and gi C For Multiple Compl | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | ite |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet | EE RULE 19.15.7.14 NMAC tion. | pertinent details, and gi C For Multiple Compl | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | ite |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet | EE RULE 19.15.7.14 NMAC tion. | pertinent details, and gi C For Multiple Compl | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | ite |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet | EE RULE 19.15.7.14 NMAC tion. | pertinent details, and gi C For Multiple Compl | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | tte |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet 05/16/2016: XTO Energy, Inc ran a go | EE RULE 19.15.7.14 NMAC tion. bot MIT and bradenhead tes | pertinent details, and gi C For Multiple Compl et. Copy of chart and | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | ite |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet | EE RULE 19.15.7.14 NMAC tion. bot MIT and bradenhead tes | pertinent details, and gi C For Multiple Compl | ve pertinent dates, including estimated da etions: Attach wellbore diagram of | ite |
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| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet 05/16/2016: XTO Energy, Inc ran a go Spud Date: I hereby certify that the information ab | EE RULE 19.15.7.14 NMAC tion. bot MIT and bradenhead tes Rig Rela | ease Date: | ve pertinent dates, including estimated da etions: Attach wellbore diagram of form are attached. ge and belief. | |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet 05/16/2016: XTO Energy, Inc ran a go Spud Date: I hereby certify that the information ab SIGNATURE | Rig Relation. Poot MIT and bradenhead tes Rig Relation Rig Relation | ease Date: | ve pertinent dates, including estimated da etions: Attach wellbore diagram of form are attached. ge and belief. yst DATE06/09/2016 PHONE432.6206 | |
| OTHER: 13. Describe proposed or completed o of starting any proposed work). SI proposed completion or recomplet 05/16/2016: XTO Energy, Inc ran a go Spud Date: I hereby certify that the information ab SIGNATURE | Rig Relation. Poot MIT and bradenhead tes Rig Relation Rig Relation | ease Date: he best of my knowled TLE Regulatory Anal | ve pertinent dates, including estimated da etions: Attach wellbore diagram of form are attached. ge and belief. yst DATE06/09/2016 PHONE432.6206 | |
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District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

HOBBS OCD

JUN 1 6 2016

State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

RECEIVED

BRADENHEAD TEST REPORT

| ./ | Operator Name XTO Energy, Inc | | | | ³ API Number 30-025-04594 | | | | | |
|---------------|---|-----------------|--------------|-----------------|---|-------------------|-------------------|------------------|---------------|---|
| 1 | Property Name Eunice Monument South Unit | | | Wel 303 | l No. | - | | | | |
| | | | | ^{7.} S | urface Locatio | on | | | and the | |
| UL - Lot F | Section 10 | Township 21S | Range 36E | | Feet from 1980 | N/S Line North | Feet From 1980 | E/W Line West | County Lea | / |

Well Status

| TAD WELL | SHUT-IN | INJECTOR | PRODUCER | DATE |
|----------|---------|----------|----------|----------|
| YES V NO | YES NO | INJ SWD | OIL GAS | 5-3-2016 |

OBSERVED DATA

| | (A)Surface | (B) Interm(1) | (C) Interm(2) | (D) Prod Csng | (E) Tubing |
|----------------------|------------|---------------|---------------|---------------|--------------------------|
| Pressure | Ø | Ø | | Ø | 670 |
| Flow Characteristics | ~~~~ | 7 | | | 070 |
| Puff | Y/N | Y IO | Y/N | YN | _ CO2 _/ |
| Steady Flow | Y | Y IO | · Y/N | Y/Q | WTR- |
| Surges | YIN | YIN | Y / N | Y/O | GAS |
| Down to nothing | (V/N | (Y) N | Y / N | (Y) N | Injected for |
| Gas or Oil | Y /N | YN | Y / N | YO | Waterflood if applies |
| Water | Y/N | Y (N) | Y / N | Y/G | |

| Remarks – Please state for each string (A,B,C,D,E) pe | ertinent information regarding bleed down or continuous build | l up if applies. | |
|---|---|------------------|---|
| | | | |
| | | | |
| | | | |
| | | | - |

| Signature: A lan Mill | Der-XTO Energy | OIL CONSERVATION DIVISION | | |
|-----------------------|--|---------------------------|-------|--|
| Printed name: | <i>Yf</i> | Entered into RBDMS | TPAL | |
| Title: | | Re-test | 1 all | |
| E-mail Address: | and the second | | An | |
| Date: 5-13-2016 | Phone: 575-441-1641 | | V | |
| | Witness: | | | |

